

Application Number: 09/916,830Docket Number: 10006971-1**IN THE CLAIMS:**

1. (Previously Presented) A network update tracking system in a server, comprising:

a processor circuit having a processor and a memory;

a list of variables, tags, or attributes stored in a database;

update detection logic stored on the memory and executable by the processor, the update detection logic comprising:

logic that detects a number of updates to portions of a corresponding number of network sites, the portions being unassociated with one of the variables, tags, or attributes; and

logic that generates an update report to be sent to a client via a network, the update report listing at least one of the updates.

2. (Original) The system of claim 1, wherein the update detection logic further comprises logic that transmits the update report to the client via the network.

3. (Original) The network update tracking system of claim 1, wherein the update detection logic further comprises logic that posts the update report to a network site accessible by a user via the client through the network.

4. (Original) The system of claim 1, wherein the logic that detects the number of updates in the corresponding number of network sites further comprises logic that compares a content measure of at least one of the network sites with a corresponding previous content measure upon an occurrence of a comparison event.

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5. (Original) The network update tracking system of claim 2, wherein the logic that generates the update report to be sent to the client via the network further comprises logic that embodies the update report into an electronic mail message; and wherein the logic that transmits the update report to the client via the network further comprises logic that transmits the electronic mail message to the client via the network.

6. (Original) The system of claim 4, wherein the logic that detects the number of updates in the corresponding number of network sites further comprises logic that detects the occurrence of the comparison event.

7. (Previously Presented) A network update tracking method, comprising: storing a list of variables, tags, or attributes stored in a database; detecting a number of updates to portions of a corresponding number of network sites in an update detection server, the portions being unassociated with one of the variables, tags, or attributes; and generating an update report in the update detection server, the update report to be sent to a client via a network, the update report listing at least one of the updates.

8. (Original) The network update tracking method of claim 7, further comprising transmitting the update report to the client via the network.

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9. (Original) The network update tracking method of claim 8, wherein the step of generating the update report in the update detection server further comprises embodying the update report into an electronic mail message; and wherein the step of transmitting the update report to the client via the network further comprises transmitting the electronic mail message to the client via the network.
10. (Original) The network update tracking method of claim 7, further comprising posting the update report to a posting network site that is accessible by a user via the client.
11. (Original) The network update tracking method of claim 7, wherein the step of detecting the number of updates in the corresponding number of network sites in the update detection server further comprises comparing a content measure of at least one of the network sites with a corresponding previous content measure upon an occurrence of a comparison event.
12. (Original) The network update tracking method of claim 11, wherein the step of detecting the number of updates in the corresponding number of network sites in the update detection server further comprises further comprises detecting the occurrence of the comparison event.

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13. (Previously Presented) A network update tracking system, comprising:
a processor circuit having a processor and a memory;
a list of variables, tags, or attributes stored in a database;
update detection logic stored on the memory and executable by the
processor, the update detection logic comprising:

logic that detects at least one update in a network site that
occurs to a portion of the network site that is unassociated with one of the
variables, tags, or attributes;

logic that generates an update report, the update report
identifying the at least one update; and

logic that presents the update report to a user.

14. (Original) The network update tracking system of claim 13, wherein the
logic that presents the update report to the user further comprises logic that displays
the update report in a graphical user interface on a display device.

15. (Original) The network update tracking system of claim 13, wherein the
logic that detects the at least one update in the network site in the computer system
further comprises logic that compares a content measure of the network site with a
previous content measure of the network site upon an occurrence of a comparison
event.

16. (Original) The network update tracking system of claim 15, wherein the
logic that detects the at least one update in the network site in the computer system
further comprises logic that detects the occurrence of the comparison event.

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17. (Previously Presented) A network update tracking method, comprising:
storing a list of variables, tags, or attributes in a database;
detecting at least one update in a network site that occurs to a portion
of the network site that is unassociated with one of the variables, tags, or attributes
in a computer system coupled to a network;
generating an update report in the computer system, the update report
identifying the at least one update; and
presenting the update report to a user.

18. (Original) The network update tracking method of claim 17, wherein
the step of presenting the update report to the user further comprises displaying the
update report in a graphical user interface on a display device.

19. (Original) The network update tracking method of claim 17, wherein
the step of detecting the at least one update in the network site in the computer
system further comprises comparing a content measure of the network site with a
previous content measure of the network site upon an occurrence of a comparison
event.

20. (Original) The network update tracking method of claim 19, wherein
the step of detecting the at least one update in the network site in the computer
system further comprises detecting the occurrence of the comparison event.